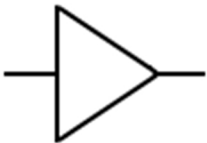
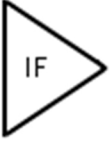
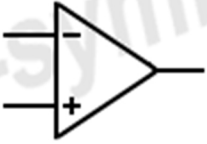
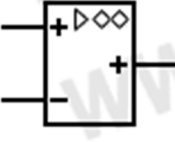
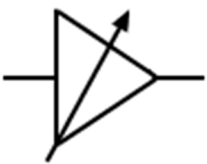
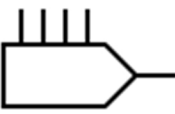
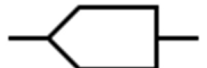
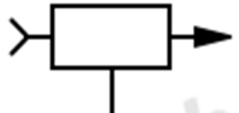
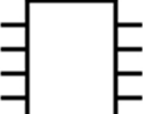
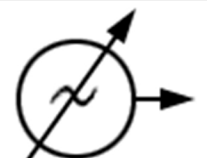


Circuitry symbols, blocks, stages...

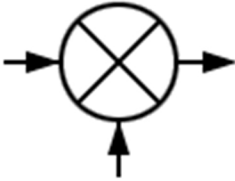
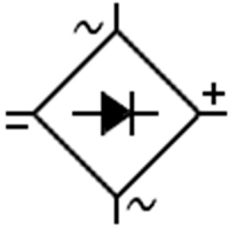
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Symbols	Description	Symbols	Description
	Amplifier generic symbol		HF amplifier (High Frequency)
	IF amplifier (Intermediate Frequency)		LF amplifier (Low Frequency)
	Norton amplifier		Operational Amplifier
	Operational Amplifier		Variable amplifier
	DAC - Digital to Analog Converter		DAC - Digital to Analog Converter
	ADC - Analog to Digital Converter		Dimmer Voltage regulator
	Chip / IC		Schmitt-trigger
	Oscillator		Piezoelectric oscillator
	Voltage-controlled oscillator		Variable oscillator

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Circuitry symbols, blocks, stages...

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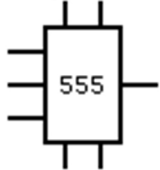
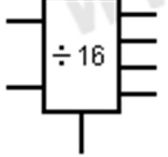
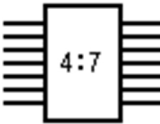
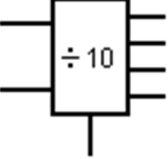
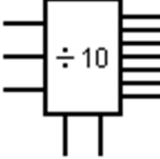
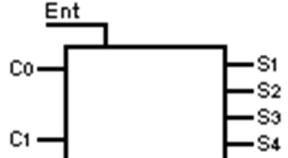
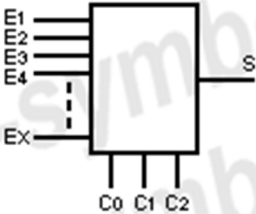
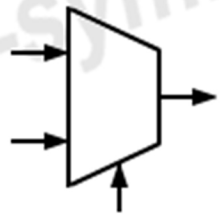
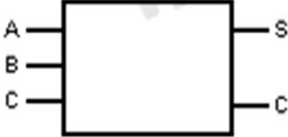
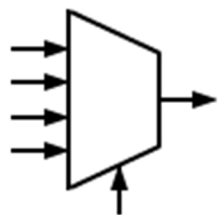
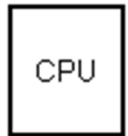
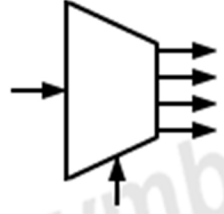
Symbols	Description	Symbols	Description
	Graetz bridge Double wave bridge rectifier with 4 diodes		Mixing stage
	Graetz bridge Double wave bridge rectifier with 4 diodes		

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Circuitry symbols, blocks, stages... [↩](#)

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Symbols of logic circuits

Symbols	Description	Symbols	Description
	Memory generic symbol		Chrono meter
	4-bit binary counter		7-segment decoder
	Decadic decimal coded binary counter, BCD		Decadic counter with 10 outputs encoded
	Decoder 1 to 4		Multiplexer
	Half adder		Multiplexer 2 inputs and 1 output
	Adder		Multiplexer with 4 inputs and 1 output
	CPU Central Processing Unit		Demultiplexer 1 input and 4 outputs

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